VIMOS TECHNOCRATS PVT LTD
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(AN ISO 9001 : 2015 Certified Company)

Report Date: 13.12.2022

FIELD DENSITY TEST CONDUCTED ON THE SOIL LAYER BY CORE CUTTER METHOD

Sample Number	HL-41 to HL-45	**Report No:**	VTPL/LAB/2022-23/FDD/HL-09
Client Name& Address:	Office of Executive Engineer, Project Division, Yelahanka Zone,NH-7 Road Bangalore-92	**Test conducted by:**	Site Engineer
		Date of testing:	12.12.2022
Name of Work:	Comprehensive Development Of Harohalli Lake In Chowdeshwari Ward No-2	**Technical Reference:**	IS:2720 (Part-29) IS: 2720 (Part-02)
		Work order no:	EE (Project) Ynk Zone/WO/023/2022-23
Project Location:	Harohalli Lake	**Colour of sample**	Reddish Brown

Max Dry Density of Soil Sample: 1.82 g/cc

Sl. No	Location & Chainage(m)	Depth (m)	Water Content (%)	Bulk Density g/cc	Dry Density g/cc	% Compaction
41	Cycle Track CH 1200 TO 1230	0.2	12.97	1.98	1.75	96.13
42	Cycle Track CH 1230 TO 1260	0.2	14.71	1.99	1.73	95.14
43	Cycle Track CH 1260 TO 1290	0.2	14.98	1.99	1.73	95.29
44	Cycle Track CH 1290 TO 1320	0.2	13.60	1.99	1.75	96.31
45	Cycle Track CH 1320 TO 1350	0.2	12.49	1.98	1.76	96.69

The Results relate only to the Items tested.

Statement of conformity: As per the client requirement the minimum achieved compaction percentage is should be 95%. The tested samples is achieved the desired percentage of compaction. Hence it is found satisfactory.

VIMOS TECHNOCRATS PVT. LTD. #43 VIMOS House BANGALORE

AE

****End of report****

Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore - 92

For Vimos Technocrats Pvt Ltd
S. Md. Sajid Ali
Quality Manager

#43, VIMOS House, 2nd Cross, Cauvery Layout, Hennur Bagalur Main Road, Hennur Bande, Bengaluru – 560 043. Land Mark Behind Udupi Utsav Hotel.
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Report Date:16.12.2022

FIELD DENSITY TEST CONDUCTED ON THE SOIL LAYER BY CORE CUTTER METHOD

Sample Number	HL-46 to HL-50	**Report No:**	VTPL/LAB/2022-23/FDD/HL-10
Client Name& Address:	Office of Executive Engineer, Project Division, Yelahanka Zone,NH-7 Road Bangalore-92	**Test conducted by:**	Site Engineer
		Date of testing:	15.12.2022
Name of Work:	Comprehensive Development Of Harohalli Lake In Chowdeshwari Ward No-2	**Technical Reference:**	IS:2720 (Part-29) IS: 2720 (Part-02)
		Work order no:	EE (Project) Ynk Zone/WO/023/2022-23
Project Location:	Harohalli Lake	**Colour of sample**	Reddish Brown

Max Dry Density of Soil Sample: 1.82 g/cc

Sl. No	Location & Chainage(m)	Depth (m)	Water Content (%)	Bulk Density g/cc	Dry Density g/cc	% Compaction
46	Cycle Track CH 1350 TO 1380	0.2	13.89	1.99	1.75	95.92
47	Cycle Track CH 1380 TO 1410	0.2	12.21	2.00	1.78	97.88
48	Cycle Track CH 1410 TO 1440	0.2	13.04	2.00	1.77	97.26
49	Cycle Track CH 1440 TO 1470	0.2	14.50	1.98	1.73	95.04
50	Cycle Track CH 1470 TO1500	0.2	14.62	1.99	1.74	95.59

The Results relate only to the Items tested.

Statement of conformity: As per the client requirement the minimum achieved compaction percentage is should be 95%. The tested samples is achieved the desired percentage of compaction. Hence it is found satisfactory.

VIMOS TECHNOCRATS PVT. LTD. BENGALURU

For Vimos Technocrats Pvt Ltd

S. Md. Sajid Ali
Quality Manager

******End of report******

Asst. Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore 92

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Report Date: 20.12.2022

FIELD DENSITY TEST CONDUCTED ON THE SOIL LAYER BY CORE CUTTER METHOD

Sample Number	HL-51 to HL-56	**Report No:**	VTPL/LAB/2022-23/FDD/HL-11
Client Name& Address:	Office of Executive Engineer, Project Division, Yelahanka Zone,NH-7 Road Bangalore-92	**Test conducted by:**	Site Engineer
		Date of testing:	19.12.2022
Name of Work:	Comprehensive Development Of Harohalli Lake In Chowdeshwari Ward No-2	**Technical Reference:**	IS:2720 (Part-29) IS: 2720 (Part-02)
		Work order no:	EE (Project) Ynk Zone/WO/023/2022-23
Project Location:	Harohalli Lake	**Colour of sample**	Reddish Brown

Max Dry Density of Soil Sample: 1.82 g/cc

Sl. No	Location & Chainage(m)	Depth (m)	Water Content (%)	Bulk Density g/cc	Dry Density g/cc	% Compaction
51	Cycle Track CH 1500 TO 1530	0.2	12.71	1.98	1.76	96.64
52	Cycle Track CH 1530 TO 1560	0.2	13.04	1.99	1.76	96.59
53	Cycle Track CH 1560 TO 1590	0.2	12.09	1.98	1.77	97.03
54	Cycle Track CH 1590 TO 1620	0.2	13.05	2.00	1.77	97.11
55	Cycle Track CH 1620 TO 1650	0.2	15.20	2.00	1.74	95.63
56	Cycle Track CH 1650 TO 1680	0.2	13.60	1.98	1.74	95.83

The Results relate only to the Items tested.

Statement of conformity: As per the client requirement the minimum achieved compaction percentage is should be 95%. The tested samples is achieved the desired percentage of compaction. Hence it is found satisfactory.

VIMOS TECHNOCRATS PVT. LTD. * BENGALURU *

****End of report****

For Vimos Technocrats Pvt Ltd

S. Md. Sajid Ali
Quality Manager

Asst. Executive Engineer
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Report Date: 23.12.2022

FIELD DENSITY TEST CONDUCTED ON THE SOIL LAYER BY CORE CUTTER METHOD

Sample Number	HL-57 to HL-61	**Report No:**	VTPL/LAB/2022-23/FDD/HL-12
Client Name& Address:	Office of Executive Engineer, Project Division, Yelahanka Zone,NH-7 Road Bangalore-92	**Test conducted by:**	Site Engineer
		Date of testing:	22.12.2022
Name of Work:	Comprehensive Development Of Harohalli Lake In Chowdeshwari Ward No-2	**Technical Reference:**	IS:2720 (Part-29) IS: 2720 (Part-02)
		Work order no:	EE (Project) Ynk Zone/WO/023/2022-23
Project Location:	Harohalli Lake	**Colour of sample**	Reddish Brown

Max Dry Density of Soil Sample: 1.82 g/cc

Sl. No	Location & Chainage(m)	Depth (m)	Water Content (%)	Bulk Density g/cc	Dry Density g/cc	% Compaction
57	Cycle Track CH 1680 TO 1710	0.2	13.33	1.98	1.75	96.11
58	Cycle Track CH 1710 TO 1740	0.2	13.37	2.00	1.76	96.88
59	Cycle Track CH 1740 TO 1770	0.2	12.78	1.98	1.76	96.67
60	Cycle Track CH 1770 TO 1800	0.2	12.67	1.99	1.77	97.10
61	Cycle Track CH 1800 TO 1830	0.2	14.78	2.00	1.74	95.55

The Results relate only to the Items tested.

Statement of conformity: As per the client requirement the minimum achieved compaction percentage is should be 95%. The tested samples is achieved the desired percentage of compaction. Hence it is found satisfactory.

VIMOS TECHNOCRATS PVT. LTD. BENGALURU

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******End of report******

For Vimos Technocrats Pvt Ltd

S. Md. Sajid Ali
Quality Manager

Asst. Executive Engineer
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Report Date: 29.12.2022

FIELD DENSITY TEST CONDUCTED ON THE SOIL LAYER BY CORE CUTTER METHOD

Sample Number	HL-62 to HL-66	**Report No:**	VTPL/LAB/2022-23/FDD/HL-13
Client Name& Address:	Office of Executive Engineer, Project Division, Yelahanka Zone,NH-7 Road Bangalore-92	**Test conducted by:**	Site Engineer
		Date of testing:	28.12.2022
Name of Work:	Comprehensive Development Of Harohalli Lake In Chowdeshwari Ward No-2	**Technical Reference:**	IS:2720 (Part-29) IS: 2720 (Part-02)
		Work order no:	EE (Project) Ynk Zone/WO/023/2022-23
Project Location:	Harohalli Lake	**Colour of sample**	Reddish Brown

Max Dry Density of Soil Sample: 1.82 g/cc

Sl. No	Location & Chainage(m)	Depth (m)	Water Content (%)	Bulk Density g/cc	Dry Density g/cc	% Compaction
62	Cycle Track CH 1830 TO 1860	0.2	13.64	1.97	1.73	95.19
63	Cycle Track CH 1860 TO 1890	0.2	13.74	2.00	1.76	96.43
64	Cycle Track CH 1890 TO 1920	0.2	15.29	2.00	1.74	95.46
65	Cycle Track CH 1920 TO 1950	0.2	12.57	1.99	1.77	97.34
66	Cycle Track CH 1950 TO 1980	0.2	15.47	2.00	1.73	95.26

The Results relate only to the Items tested.

Statement of conformity: As per the client requirement the minimum achieved compaction percentage is should be 95%. The tested samples is achieved the desired percentage of compaction. Hence it is found satisfactory.

****End of report****

VIMOS TECHNOCRATS PVT. LTD. * BENGALURU *

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For Vimos Technocrats Pvt Ltd

S. Md. Sajid Ali
Quality Manager

Asst. Executive Engineer
Project Division
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Report Date: 03.01.2023

FIELD DENSITY TEST CONDUCTED ON THE SOIL LAYER BY CORE CUTTER METHOD

Sample Number	HL-67 to HL-71	**Report No:**	VTPL/LAB/2022-23/FDD/HL-14
Client Name& Address:	Office of Executive Engineer, Project Division, Yelahanka Zone,NH-7 Road Bangalore-92	**Test conducted by:**	Site Engineer
		Date of testing:	02.01.2023
Name of Work:	Comprehensive Development Of Harohalli Lake In Chowdeshwari Ward No-2	**Technical Reference:**	IS:2720 (Part-29) IS: 2720 (Part-02)
		Work order no:	EE (Project) Ynk Zone/WO/023/2022-23
Project Location:	Harohalli Lake	**Colour of sample**	Reddish Brown

Max Dry Density of Soil Sample: 1.82 g/cc

Sl. No	Location & Chainage(m)	Depth (m)	Water Content (%)	Bulk Density g/cc	Dry Density g/cc	% Compaction
67	Cycle Track CH 1980 TO 2010	0.2	13.50	1.99	1.75	96.15
68	Cycle Track CH 2010 TO 2040	0.2	12.59	1.98	1.76	96.70
69	Cycle Track CH 2040 TO 2070	0.2	14.74	2.00	1.74	95.82
70	Cycle Track CH 20740 TO 2100	0.2	13.12	1.98	1.75	96.00
71	Cycle Track CH 2100 TO 2130	0.2	13.41	1.99	1.75	96.28

The Results relate only to the Items tested.

Statement of conformity: As per the client requirement the minimum achieved compaction percentage is should be 95%. The tested samples is achieved the desired percentage of compaction. Hence it is found satisfactory.

VIMOS TECHNOCRATS PVT. LTD. * BENGALURU *

****End of report****

AE

Asst. Executive Engineer
Project Division
Yelahanka Zone
NH-7, Bangalore - 92

For Vimos Technocrats Pvt Ltd

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Quality Manager

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Report Date: 06.01.2023

FIELD DENSITY TEST CONDUCTED ON THE SOIL LAYER BY CORE CUTTER METHOD

Sample Number	HL-72 to HL-76	**Report No:**	VTPL/LAB/2022-23/FDD/HL-15
Client Name& Address:	Office of Executive Engineer, Project Division, Yelahanka Zone,NH-7 Road Bangalore-92	**Test conducted by:**	Site Engineer
		Date of testing:	05.01.2023
Name of Work:	Comprehensive Development Of Harohalli Lake In Chowdeshwari Ward No-2	**Technical Reference:**	IS:2720 (Part-29) IS: 2720 (Part-02)
		Work order no:	EE (Project) Ynk Zone/WO/023/2022-23
Project Location:	Harohalli Lake	**Colour of sample**	Reddish Brown

Max Dry Density of Soil Sample: 1.82 g/cc

Sl. No	Location & Chainage(m)	Depth (m)	Water Content (%)	Bulk Density g/cc	Dry Density g/cc	% Compaction
72	Cycle Track CH 2130 TO 2160	0.2	12.55	2.00	1.78	97.88
73	Cycle Track CH 2160 TO 2190	0.2	12.08	2.00	1.78	98.04
74	Cycle Track CH 2190 TO 2220	0.2	15.02	2.00	1.74	95.73
75	Cycle Track CH 2220 TO 2250	0.2	14.00	2.01	1.76	96.96
76	Cycle Track CH 2250 TO 2280	0.2	14.93	2.00	1.74	95.61

The Results relate only to the Items tested.

Statement of conformity: As per the client requirement the minimum achieved compaction percentage is should be 95%. The tested samples is achieved the desired percentage of compaction. Hence it is found satisfactory.

VIMOS TECHNOCRATS PVT. LTD. BENGALURU

******End of report******

AE

Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore-92

For Vimos Technocrats Pvt Ltd
S. Md. Sajid Ali
Quality Manager

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Report Date: 12.01.2023

FIELD DENSITY TEST CONDUCTED ON THE SOIL LAYER BY CORE CUTTER METHOD

Sample Number	HL-77 to HL-80	**Report No:**	VTPL/LAB/2022-23/FDD/HL-16
Client Name& Address:	Office of Executive Engineer, Project Division, Yelahanka Zone,NH-7 Road Bangalore-92	**Test conducted by:**	Site Engineer
		Date of testing:	11.01.2023
Name of Work:	Comprehensive Development Of Harohalli Lake In Chowdeshwari Ward No-2	**Technical Reference:**	IS:2720 (Part-29) IS: 2720 (Part-02)
		Work order no:	EE (Project) Ynk Zone/WO/023/2022-23
Project Location:	Harohalli Lake	**Colour of sample**	Reddish Brown

Max Dry Density of Soil Sample: 1.82 g/cc

Sl. No	Location & Chainage(m)	Depth (m)	Water Content (%)	Bulk Density g/cc	Dry Density g/cc	% Compaction
77	Cycle Track CH 2280 TO2310	0.2	14.33	2.00	1.75	96.35
78	Cycle Track CH 2310 TO 2340	0.2	13.76	2.00	1.75	96.36
79	Cycle Track CH 2340 TO 2370	0.2	14.77	1.99	1.73	95.14
80	Cycle Track CH 2370 TO 2382	0.2	14.68	2.01	1.76	96.44

The Results relate only to the Items tested.

Statement of conformity: As per the client requirement the minimum achieved compaction percentage is should be 95%. The tested samples is achieved the desired percentage of compaction. Hence it is found satisfactory.

******End of report******

VIMOS TECHNOCRATS PVT. LTD. BENGALURU

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Asst. Executive Engineer
Project Division
Yelahanka Zone
NH-7, Bangalore - 92

For Vimos Technocrats Pvt Ltd

S. Md. Sajid Ali
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